0280 #3

OIPE

RAW SEQUENCE LISTING   DATE: 02/09/2001
PATENT APPLICATION: US/09/772,813   TIME: 09:37:43

Input Set : A:\99-61.seq.txt
Output Set: N:\CRF3\02092001\I772813.raw

```
   3 <110> APPLICANT: Holloway, James L.
   5 <120> TITLE OF INVENTION: A Method and System for Detecting Near
   6       Identities in Large DNA Databases
   9 <130> FILE REFERENCE: 99-61
C--> 11 <140> CURRENT APPLICATION NUMBER: US/09/772,813
C--> 11 <141> CURRENT FILING DATE: 2001-01-30
  11 <160> NUMBER OF SEQ ID NOS: 3
  13 <170> SOFTWARE: FastSEQ for Windows Version 3.0
  15 <210> SEQ ID NO: 1
  16 <211> LENGTH: 32
  17 <212> TYPE: DNA
  18 <213> ORGANISM: Artificial Sequence
  20 <220> FEATURE:
  21 <223> OTHER INFORMATION: Illustrative nucleotide sequence.
  23 <400> SEQUENCE: 1
  24  actgagctac tctgccactc ttctactgga cc                          32
  26 <210> SEQ ID NO: 2
  27 <211> LENGTH: 33
  28 <212> TYPE: DNA
  29 <213> ORGANISM: Artificial Sequence
  31 <220> FEATURE:
  32 <223> OTHER INFORMATION: Illustrative nucleotide sequence.
  34 <400> SEQUENCE: 2
  35  ctgagctact ctgccactct tctactggac ctg                         33
  37 <210> SEQ ID NO: 3
  38 <211> LENGTH: 50
  39 <212> TYPE: DNA
  40 <213> ORGANISM: Artificial Sequence
  42 <220> FEATURE:
  43 <223> OTHER INFORMATION: Illustrative nucleotide sequence.
  45 <400> SEQUENCE: 3
  46  ctgagctact ctgccactct tctactggac ctggtcaact agccagcatg        50
```

ENTERED

VERIFICATION SUMMARY
PATENT APPLICATION: US/09/772,813

DATE: 02/09/2001
TIME: 09:37:44

Input Set : A:\99-61.seq.txt
Output Set: N:\CRF3\02092001\I772813.raw

L:11 M:270 C: Current Application Number differs, Replaced Current Application No
L:11 M:271 C: Current Filing Date differs, Replaced Current Filing Date